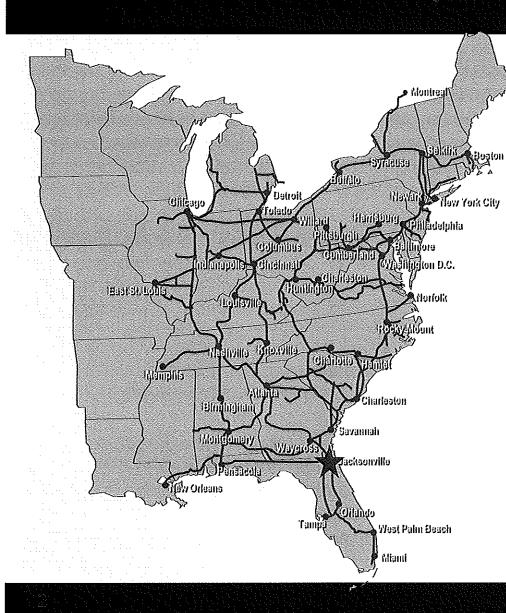




Sumter County BOCC March 16, 2010

CSX network is a competitive advantage for Florida



- ■Founded in 1827 as B&O
- Headquartered in Jacksonville, FL
- **■**Employees: 33,000 (5,000 in FL)
- ■21,000 Miles of Rail Network (2,800 in FL)
- **■** Operates an Average of 1,200 Trains/Day
- Transports an Average of 20,000 Carloads/Day
- Serves 70 ocean, lake and river ports
- ■Key to the nation's and Florida's economic recovery

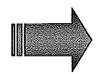
Railroads have a long history in Florida...

- 1834 Florida's first railroad
 Tallahassee-St. Mark's incorporated in 1834
 St. Joseph-Lake Wimico service in 1836
- 1855 Construction of the Florida RR begins, Fernandina to Cedar Key, completed in 1860
- 1884 Henry B. Plant, "Plant System"
- 1886 Henry M. Flagler, needed service for hotels
- 1898 Atlantic Coast Line RR
- 1900 Seaboard Air Line RR



...and are important to Florida's future

Efficient freight rail system is essential to economic competitiveness



Allows Florida to Compete in Global Marketplace

Freight rail is one of the safest and most secure modes of surface transportation. One train can carry the load of 280 trucks



Reduces Congestion and Improves Highway Safety

Hauling a ton of freight more than 436 miles on one gallon of fuel, reduces greenhouse gases and reliance on foreign oil

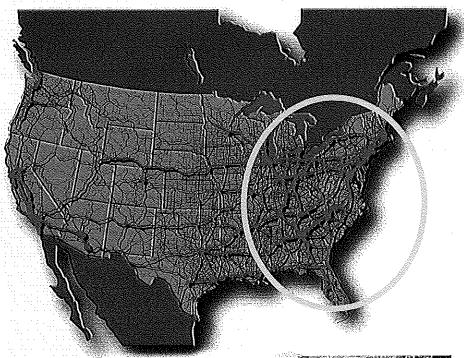


Part of the Solution to Environmental/Energy Challenges



Transportation solutions are needed

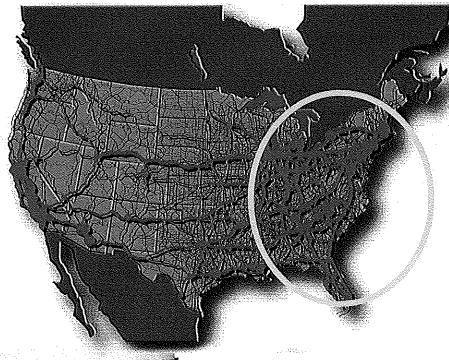
Today







2020





Truck Volume Scale

50,000 25,000 12,500

Source: USDOT FHWA Freight Analysis Framework

How tomorrow moves



Improving passenger & freight mobility

The State of Florida will acquire 61 miles of CSX's A Line for the Central Florida commuter rail system (SunRail)

CSX will reinvest its entire proceeds - \$432 million – in Florida infrastructure, including:

- \$198 million in S Line improvements (44+ miles new upgraded track; 15 locations new sidings, improved connections)
- \$52 million in statewide rail projects
- \$40 million in connection to planned Intermodal Container Transfer Facility at JaxPort
- Other intermodal projects that will improve freight movement to, from, through and within Florida



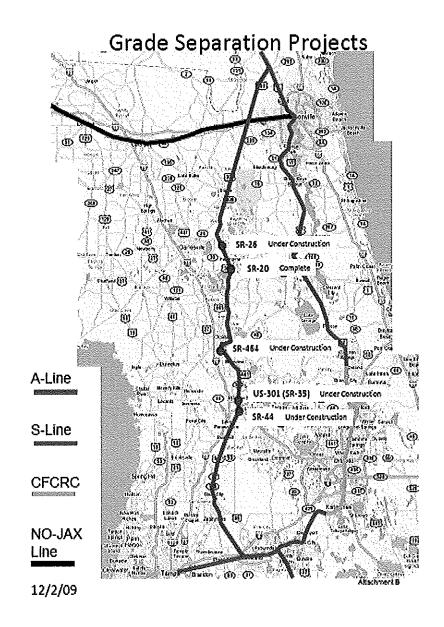
S-Line projects

Project	Description	Estimated Cost (millions)
Crawford	Extend Crawford Siding south 2 miles and install universal crossover at MP SM13.1. CSX TSC Forces to rehab Crawford Siding	\$12.0
Baldwin – Fouraker	Extend Fouraker Siding south 3.25 miles and install universal crossover at MP SM 2.5. Install new crossing diamond and cross-overs at N.E. Baldwin Yard.	\$20.0
Baldwin	Build 4.0 miles of 2 nd main track between N.E. Baldwin & S.E. Baldwin east of Baldwin Yard. Build new 13 east track in Baldwin Yard and replace south departure yard turnouts.	\$22.5
East Pass	Extend East Pass Siding north 3 miles and install universal crossover at MP SP 650.0	\$11.0
Highland	Build new concrete #20 universal crossovers	\$4.0
Starke	Build new concrete #20 universal crossovers	\$5.0
Anthony	Build new 2 mile clear passing siding between Sparr and Ocala	\$8.5
Ocala	Build 2 nd main track through Ocala by connecting and upgrading Singletary Siding and Ocala Siding. Install universal crossover at MP S 734.5. CSX TSC Forces to rehab Ocala Siding.	\$20.0
Wildwood	Extend Wildwood 2 nd main track north 3.72 miles track and install universal crossovers at MP S 763.6 & MP S 761.5. Relocate .8 miles of existing main track at Wildwood Station. CSX TSC Forces to rehab #2 main track.	\$20.0
Richloam	Build 4.4 miles of 2 nd main track between Bushnell and Lacoochee. Build new bridge over Little Withlacoochee River.	\$18.5
Vitis	Extend Vitis Siding north 2 miles & south .8 miles and install new universal crossover at MP AR 835.2. Install new crossover and turnout at MP AR 836.8.	\$16.0
Central	Install Dual Control Power Switch at S. Leg of Wye	\$1.5
Lakeland	Build new 2 mile clear passing siding between Stokes and Lakeland	\$14.0
Auburndale	Extend McDonald Connection south 2.3 miles and install new universal crossovers at MP SX 821.5 & MP SX 822.6	\$15.0



FDOT projects

- Ocala SR 464 Project completed 5/9/09.
- Wildwood SR 44 NTP issued 6/18/09 Construction (driving piles) began August '09.
- Wildwood SR 301 –
 Construction (driving piles)
 began August '09.
- Gainesville SR 26 Construction (driving piles) began October '09.
- Hawthorne SR20 Project completed 6/19/06.





CSX will continue to work with local communities

- Our Regional Development department partners with locals EDCs and facilitates site selection, helping to create local jobs
- Our Public Safety department provides training for local fire departments and other safety personnel and at local schools
- TellCSX (1-877-Tell-CSX) identifies citizen concerns and directs them to appropriate CSX departments
- Our Corporate Citizenship program provides financial and volunteer support to local charities
- When feasible, our privately-owned corridors are shared with regional passenger rail systems
- Our Public Affairs department is available to meet with local communities on any railroad-related issue



CSX contact information

We welcome the opportunity to work with state and local government, business and community leaders.

Bob O'Malley (407) 803-3969 cell (407) 215-0457 office Bob_O'Malley@CSX.com

1-877-TELL-CSX

